

INFORMATION DISCLOSURE CITATION

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Yengoyan et al.FILING DATE
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1645 1753

U.S. PATENT DOCUMENTS

EXAMINER'S INITIALS	PATENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE
BLM	5,104,506	04/14/92	Jones et al.	204	180.1	01/29/90
BLM	5,128,005	07/07/92	Jones et al.	204	180.1	11/25/91
BLM	5,156,724	10/20/92	Jones et al.	204	180.1	01/17/91
BLM	5,366,601	11/22/94	Jones et al.	204	180.1	10/20/92

FOREIGN PATENT DOCUMENTS

EXAMINER'S INITIALS	PATENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	Translation
						Yes No

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

BLM ✓	Doble et al., "Design of background electrolytes for indirect detection of anions by capillary electrophoresis", Trends In Analytical Chemistry, vol. 19, no. 1, 2000, pp. 10-17
BLM ✓	Ehmann et al., "Capillary preconditioning for analysis of anions using indirect UV detection in capillary zone electrophoresis", "Systematic investigation of alkaline and acid prerinsing techniques by designed experiments", Journal of Chromatography A, 816 (1998), pp. 261-275
BLM ✓	Fritz, James S., "Recent developments in the separation of inorganic and small organic ions by capillary electrophoresis", Journal of Chromatography A, 884 (2000), pp. 261-275
BLM ✓	Pacáková et al., "Capillary electrophoresis of inorganic anions and its comparison with ion chromatography," Journal of Chromatography A, 789 (1997), pp. 169-180

EXAMINER

Brian L. Mitchell

DATE CONSIDERED

9/30/2003

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